

Sample #	Sample Date	General Sample Location	Sample Surface	Asbestos Structures Counted	Asbestos (Conc.) Str/Ft ²	Asbestos (Conc.) Str/Cm ²	Relative Contamination Level
1	9/7/2006	ASH Unit 4 - South Lower day room	top of exit sign at exterior door	9	1.17×10^7	1.26×10^4	Moderate
2	9/7/2006	ASH Unit 4 - NE Janitors Room	top of storage shelving	1	1.42×10^6	1.54×10^3	Slight
1	9/8/2006	ASH Unit 1 - Upper Level B Quad (school area)	top of window ledge above store rm	25	1.38×10^7	1.49×10^4	Moderate
2	9/8/2006	ASH Unit 1 - Lower Level West Day Area	top of window ledge above exit door	7	9.66×10^6	1.54×10^3	Slight
1	9/7/2006	ASH Unit 2 - Lower Level Patient Area	top of wall soffit	0	NAD*	NAD	NAD
1	9/7/2006	ASH Unit 3 - Upper level Quad C (sleeping area)	top of television stand	1	2.34×10^5	2.52×10^2	Slight

Photographs: ASH – Patient Units 1, 2, 3 & 4 Buildings

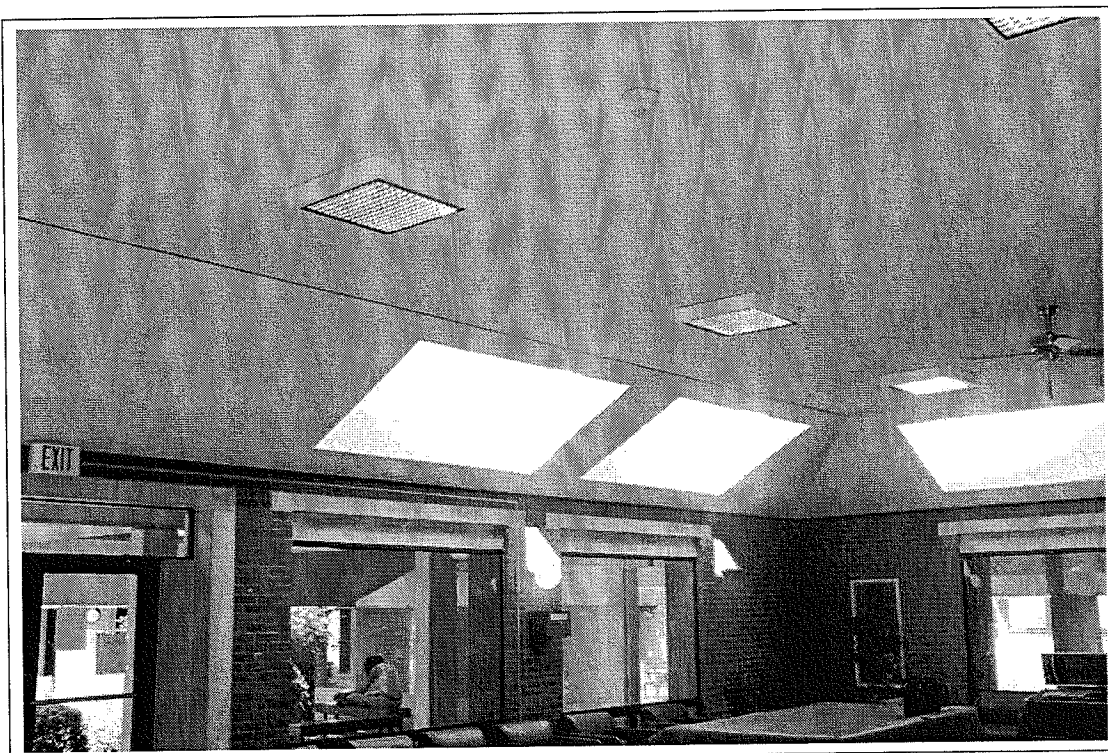


Photo 43. Unit 4 Recreational Area - General view of acoustical plaster ceiling

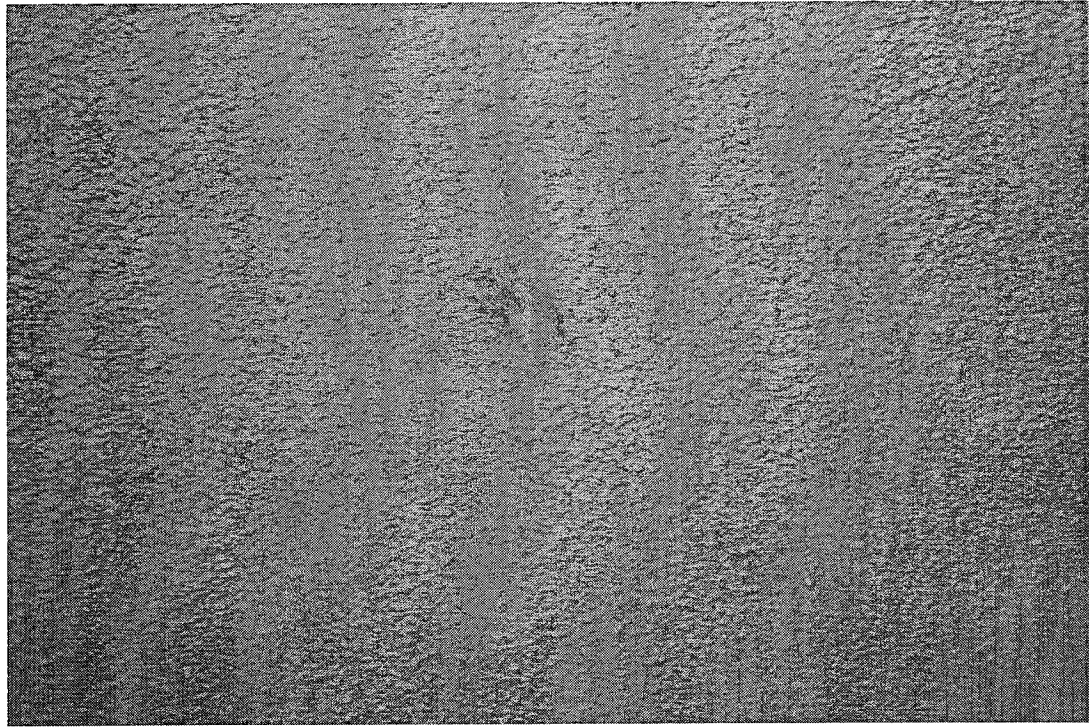


Photo 44. Unit 4 Back hallway at office area - Impact damage to acoustical plaster ceiling

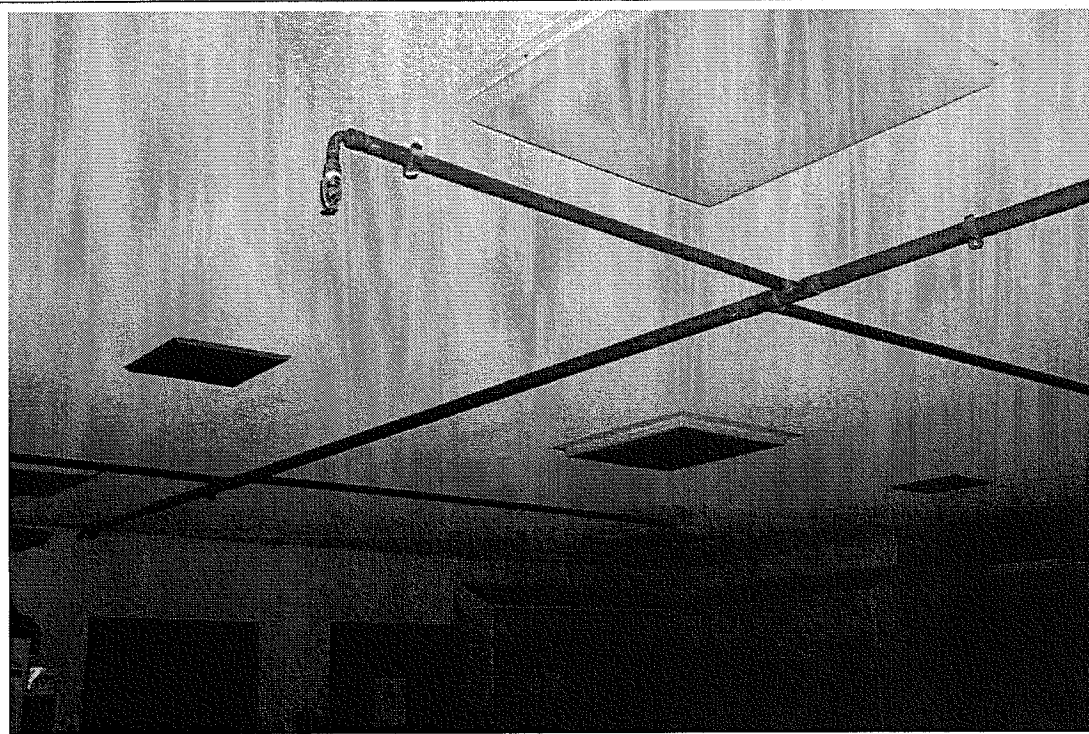


Photo 45. Unit 4 Upper patient area - Sprinklers attached to acoustical plaster ceiling

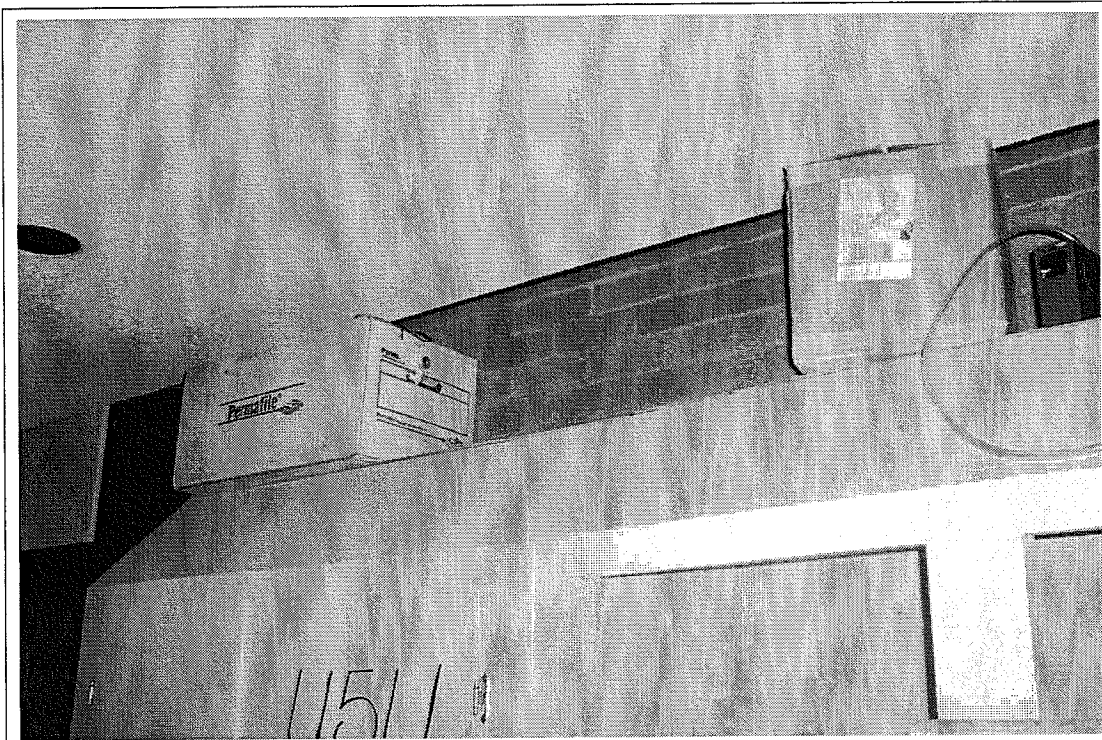


Photo 46. Unit 4 Quad A, Janitors storage area - Location of dust sample #2 (top of storage shelving)

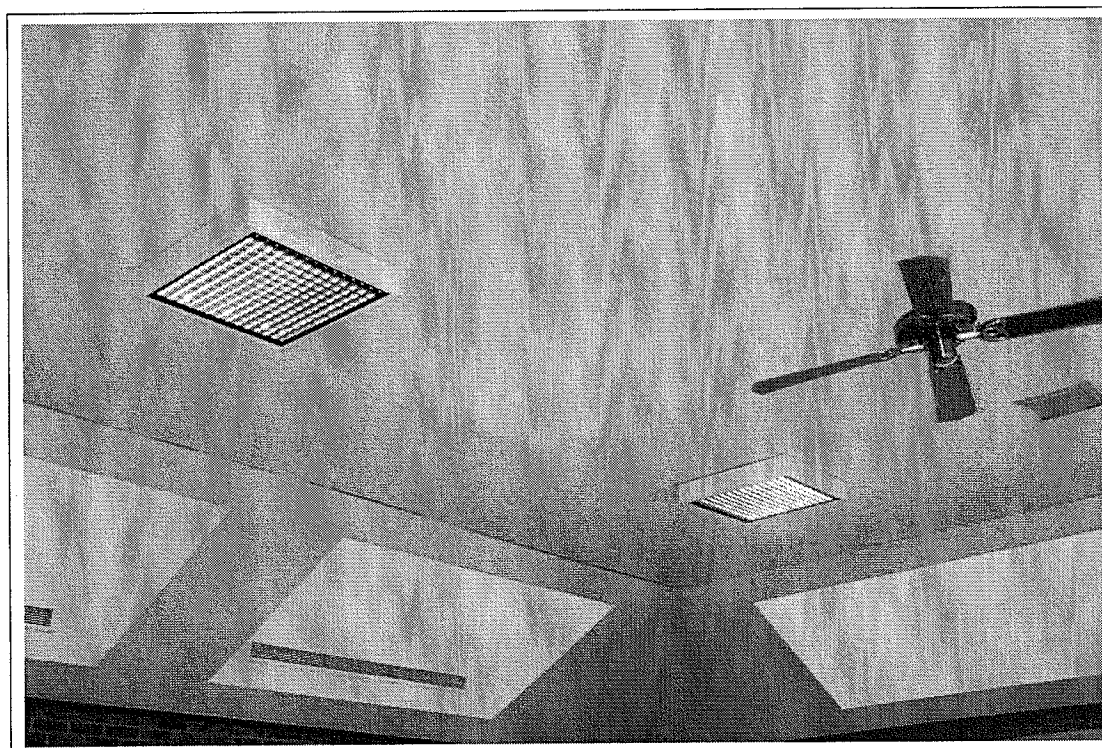


Photo 47. Unit 1 Dining Area - Patched area of plaster ceiling previously damaged

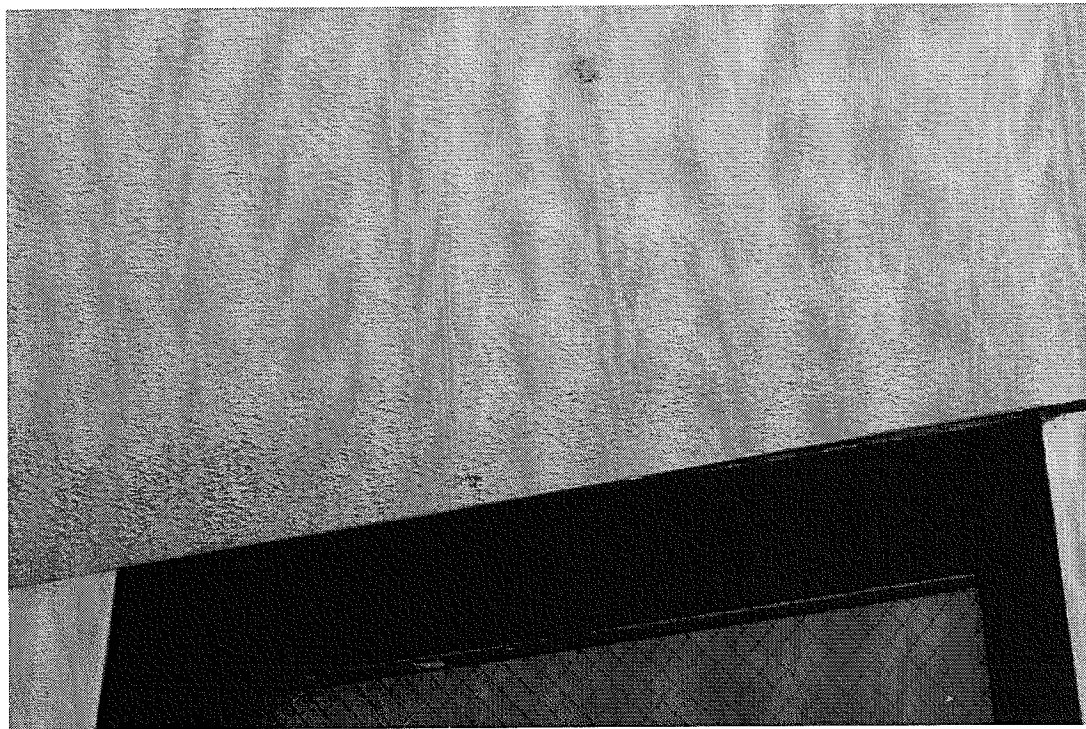


Photo 48. Unit 1 Upper Quad B - Impact damage above location of dust sample #1 (top of interior window ledge above store room)

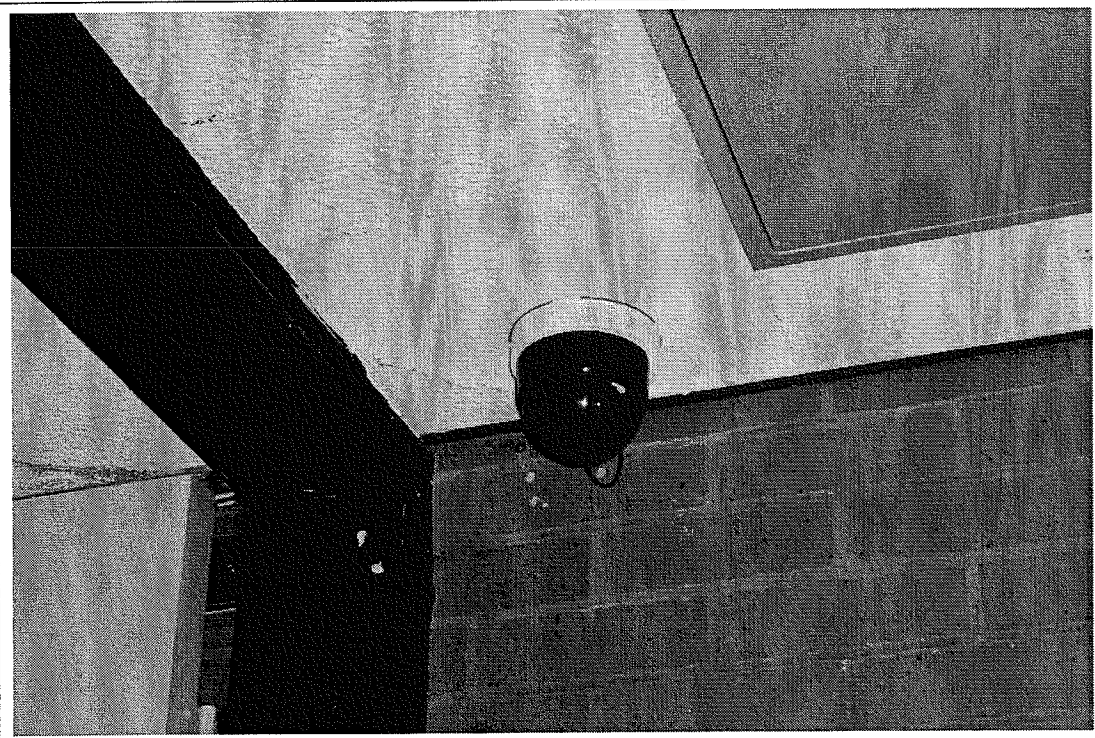


Photo 49. Unit 1 Hallway outside Upper Quad B – apparent spot abatement to acoustical plaster ceiling